OTONE®

OTONE AUDIO LTD

Soundship

Bluetooth Docking Station

User Manual

PLEASE READ FIRST

CAUTION: To reduce the risk of electric shock, do not remove the cover. No user serviceable parts inside. Refer to qualified personnel.
WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

The lightning flash with arrowhead, with in an equilateral triangle, is intended to alert the user to the presence of uninsu lated “dangerous voltage” within the product’s enclosure that maybe of suficient magnitude to constitute a risk of electrical shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating maintenance (servicing) instructions in the guide accompanying this device.

Don’t throw away the battery with general house waste, dispose of it correctly as chemical waste.

Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European counties with separate collection systems)

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this prodcut, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

CAUTION: Please read these important safety instructions carefully

- Read Instructions–All the safety and operating instructions should be read before the unit is operated.
- Retain Instructions–The safety and operating instructions should be retained for future reference.
- Heed Warnings–All warnings on the unit and in the operating instructions should be adhered to.
- Follow Instructions–All operating and use instructions should be followed.

■ Cleaning–Unplug the unit from the wall outlet before cleaning. The unit should be cleaned only as recommended by the manufacturer.

■ Attachments–Only use attachments recommended by the manufacturer as non-recommended attachments may cause hazards.

■ Water and Moisture–Do not use the unit near water–for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool.

■ Accessories–Do not place the unit on an unstable surface, stand, tripod, bracket, or table. The unit may fall, causing serious injury to yourself or others, and serious damage to the unit.

■ Ventilation–Do not place in a location or position that will interfere with the unit's ventilation. Do not operate on a bed, sofa, rug, or other similar surface.

■ Power Sources–The unit should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supplied to your home, consult your unit dealer or local power company.

■ Power-Cord Protection–Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords where they enter a plug, or exit from the unit.

■ Lightning–For added protection for the unit during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect from other devices. This will prevent damage to the unit due to lightning and power-line surges.

■ Overloading–Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.

■ Object and Liquid Entry–Never push objects of any kind into the unit through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the unit.

■ Servicing–Do not attempt to service the unit yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

■ Damage Requiring Service–Unplug the unit from the wall outlet and refer servicing to service qualified personnel under the following conditions:

When the power-supply cord or plug is damaged,

If liquid has been spilled, or objects have fallen into the unit,

If the unit has been exposed to rain or water,

If the unit does not operate normally by following the operating instructions,

If the unit has been dropped or damaged in any way, and great care should be

exercised in handling, and the unit should be examined by qualified service personnel. When the unit exhitbits a distinct change in performance- this indicates a need for service.

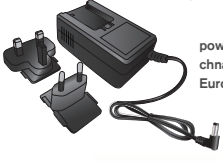
■ Replacement Parts- When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristices as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

■ Heat- The unit should be situated away from heat sources such as radiators, heat registers, stoves, or other units (including amplifiers) that produce heat.

PACKAGE CONTENTS

Docking Station

Remote Control with Battery



power supply unit with chnageable UK/ European plugs

User Manual and Warranty Card

Removeable Dock with Interchangeable connectors

3.5mm to 3.5mm Stereo Cable

INTRODUCTION

Thank you for purchasing Otone Audio's Soundship SMART Docking Station with Bluetooth connectivity. Your new audio system combines great audio performance and user-friendly operation with cutting edge style.

The interchangeable connectors can be swapped to suit your device, or the dock can also be used as a desktop charging stand.

Lightening, 30 pin and micro USB connectors mean it's compatible with most Apple and Android Smartphones and tablets and Bluetooth functionality takes care of the rest, so whatever device you have, you're covered.

By detaching the dock, it can be used as a desk stand, this can then be connected to either the Soundship base or any laptop or PC via the USB cable to charge your device.

We are committed to creating innovative audio products to meet your audio needs. To get the most from your new system, please be sure to read this User Manual completely. It contains all of the necessary information to connect and operate your system for maximum performance.

SPECIFICATIONS

Total RMS Power: 45W (2 x 10 + 25W)

Frequency Response: 60 Hz ~ 20KHz

Signal to Noise Ratio: > 65dB

Drivers: 2 x 2" high-efficiency full-range drivers; 3" long excursion subwoofer

Audio Input: Bluetooth, Smartphone docking, 3.5mm stereo, FM radio

Power Adaptor: Input 100-240V, Output 22V 2.5A

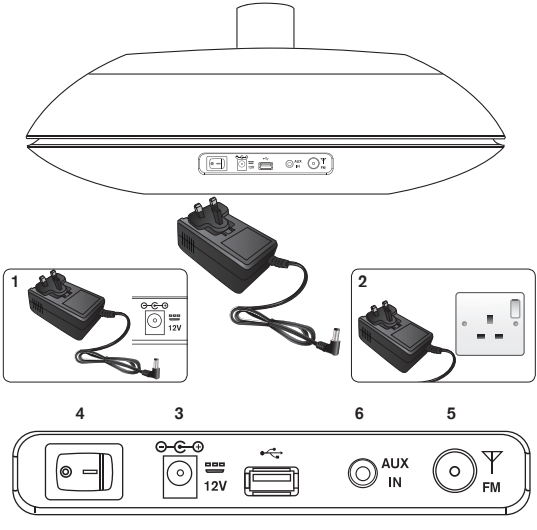
Dimensions: 500 x 150 x 230 mm (W,H,D)

Weight: 3.5kg

GETTING STARTED

Soundship Smart Dock has been designed to be as simple as possible to use. Please follow these instructions to get the best from your speaker.

FIRST-TIME SETUP



1.Connect UK plug adaptor to main power unit.

2. Insert mains plug into wall socket

3. Insert connector in to rear of speaker

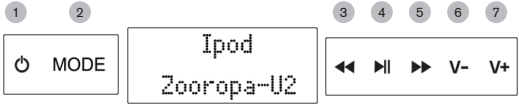
4. Switch on wall socket; switch on speaker unit

5. To use the FM radio insert the aerial into the aerial socket

6. To use the 3.5mm AUX input insert 3.5mm cable into AUX IN jack

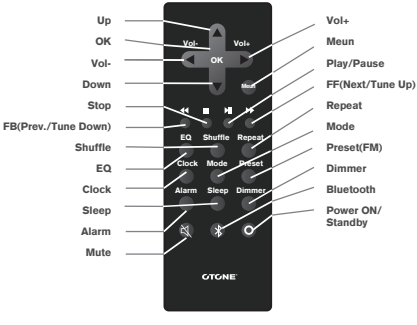
BASIC OPERATION -KEYS

Key Functions - Left to Right



1) Power ON / Standby
2) Mode Select : Bluetooth → iPod → FM → AUX → Clock → Bluetooth
3) Previous (Back, FM scan down)
4) Play/Pause
5) Next (Forward, FM scan up)
6) Volume -
7) Volume+

BASIC OPERATION - REMOTE CONTROL



Switching on and Connecting to Bluetooth

• For first time installation you will need to flick the switch on the rear of the speaker unit to the 'ON' position, this will place it into 'STANDBY' mode, indicated by a red light on the front left of the speaker

• To power on the speaker, simply press the power button either on the remote control or on control panel of the speaker unit itself. The display will read "HELLO".
The speaker will 'Beep' once to indicate it has been powered on and again when it is turned off.

Soundship has five play modes which can be accessed through a circular menu system by pressing the 'MODE' button to the left of the display. The default mode is Bluetooth, the other modes can be accessed in the order below:
BLUETOOTH – IPOD – FM – AUX – CLOCK – BLUETOOTH

During normal usage, the system will remember the mode status before it is turned off. When the system is turned on again, the previous mode status will continue to operate. However, each time the power is unplugged from the socket, the system will enter into the Bluetooth mode once the system is turned on again.

• When in Bluetooth mode, the speaker will automatically go into Bluetooth discovery mode, this is indicated by two audible 'beeps' and the word 'PAIRING' on the speaker display.

• To pair the speaker to your SmartPhone or other Bluetooth enabled audio device, ensure that your device has Bluetooth switched on (you may need to go into your device settings to switch this on).

- Next, using your phone settings, 'Scan for devices'. This will list all available Bluetooth devices in the local area.
- Choose Soundship from the menu and press 'Pair'
- There should be no need to enter a passcode, Soundship will pair automatically. However, if your device does ask for a code the default is 0000.
- You phone will display 'Connected' once the speaker is paired and the speaker will make a 'beep beep' sound to confirm the connection.

• Once your speaker has been paired successfully it will automatically attempt to pair with the same audio device each time you power on your speaker. To switch audio sources, either disable Bluetooth on the paired device or use the device's settings to 'Forget device'.

• Alternatively you can unpair your device by holding down the Bluetooth button on the remote control for 5 seconds

Volume Operation

• Press the Vol+ Key to increase the volume.

a.The screen will show the volume level for one second (levels go from 0 to 40, with 40 being the maximum).

• Press the Vol- Key to decrease the volume.

a.When volume is reduced to the minimum volume level (Volume '0'), the speaker will change to Mute mode

Mute Function

• In normal usage, press Mute on the remote control to activate the mute function (no audio output when mute function is active). When mute function is active, all the key functions will be locked (except Mute, Vol+ and Vol- keys). The "MUTE" icon will flash on the screen.

• Press Mute again to cancel the mute function. The screen will show the current volume for 1 second and resume back to the normal operation mode display.

Pressing Vol+ or Vol- on either the speaker or the remote will also cancel the Mute function.

iPod Operation

• Press MODE to select iPod mode.

'IPOD' will be displayed on the screen to indicate the mode has been selected.

Installing the Dock

• To use the docking feature, you will firstly need to remove the flat docking cover, do this by gentle pushing down on one side of the cover, this will cause the other side to raise up. Now gentle insert a fingernail or other thin object under the cover and lift it off.

• Select the correct connector for your model phone (there is an option for iPhone 30 pin, iPhone Lightening and Micro USB).

• On the underside of the dock there are two sliding buttons; pinch these together to open the connector clips and at the same time insert the phone connector into the slot in the topside of the dock, then release the buttons. The connector will now be securely inserted in the dock. Note: The connector can only be placed in one way, please look to align the notch correctly.

*Now you can place the dock into the slot on the top of the main speaker.

Menu, Up, Down and OK keys

There are four dedicated keys on the remote for iPod/iPhone control (Menu, Up, Down and OK)

(a) Menu key is used to return to one level up on the menu.

(b) Up key is used to move up one item in the menu.

(c) Down key is used to move down one item in the menu.

(d) OK key is used to confirm selection.

FM Radio Operation

Press MODE to select FM mode.

The tuner frequency will be shown on the screen.

FM will be displayed

CH1 94.0MHz

Manual tuning for FM:

- Press >> to increase frequency by one step.
- Press << to decrease frequency by one step.

Saving preset FM station:

- Press and hold >> for more than 1 second will start the auto forward tuning.
- Press and hold << for more than 1 second will start the auto backward tuning.
- The tuning frequency will auto increase (or decrease) when auto tuning, the frequency will auto stop when it receives the next station signal.

Auto tuning for FM:

- Press PRESET to start the save mode. The station number on the screen will flash.

P01 96.80MHz

- Press >> or << to select the preset station number, the preset station number will be flashing during this time.
- Press **PRESET** to confirm the selection. After the selection is confirmed, the preset station number will be shown on the screen.
- If nothing is entered within 5 seconds, the system will leave the saving mode.

Recall preset FM station:

- When in FM mode press UP or Down key on the remote to select the preset station.
- The preset station number will be shown on the screen.

CH1 96.80MHz

- To select the preset station press **OK**

AUX stereo Line-in

• Soundship Micro also offers a 3.5mm AUX line-in jack for use with audio devices not equipped with Bluetooth or a compatible docking connector.

• Simply plug one end of your 3.5mm cable to your audio device's headphone jack and the other end to the speaker.

• Line-in mode will take priority over Bluetooth mode, to return to Bluetooth, just unplug the 3.5mm cable.

Setting the clock, alarm and sleep:

• Clock setting:

Press CLOCK on remote control to select clock adjustment mode.
"12H" or "24H" will be displayed on the screen.
Note: This will only work when the speaker is in Clock mode

CLOCK will be displayed

12H

Once in clock setting mode, and " 12H " is flashing on the display press >> or << to change to " 24H " . Then press CLOCK again to confirm the 12H / 24H mode.

Then the hour indication will flash on the screen. Press >> or << to select the time and press CLOCK to confirm the selection.

After confirming the hour selection, the minute indication will flash on the screen. Press >> or << to select the minute and press CLOCK to confirm the selection.

Note: During the time setting process if nothing is entered within 5 seconds, the system will leave the setting mode.

For " 12H " mode, AM or PM will be shown on the display.

• Alarm Setting:

Press ALARM on the remote control to select alarm setting mode.
"ON" or "OFF" will be shown on the screen.

Once in alarm setting mode, and " ON " or "OFF" is flashing on the display, press >> or << to change to " OFF " or "ON" .

Press ALARM again to select the mode. ON / OFF
Then the hour indication will flash on the screen. Press >> or << to select the time and press ALARM to confirm the selection.

After confirming the hour selection, the minute indication will flash on the screen. Press >> or << to select the minute and press ALARM to confirm the selection.

Note: During the alarm setting process if nothing is entered within 5 seconds, the system will leave the setting mode.

When the time on the clock reaches the time set on the alarm (and the alarm mode is ON), the “Beep” sound will be played. If the Soundship is in iPod, Bluetooth, FM or AUX modes then the speaker will play in the selected mode. To stop the alarm press the alarm button on the remote control.

- **Sleep time setting:**

Press SLEEP on the remote control to select sleep setting mode. SLEEP will be displayed
Note: This function will not work when in clock mode) 60 Minutes
Preset sleep time will be shown on the screen.

Once in sleep setting mode, and preset sleep time is flashing on the display, press >> or << to change the sleep time.
Press SLEEP again to confirm the setting. 0 – 60 Minutes

Note: During the sleep setting process if nothing is entered within 5 seconds, the system will leave the setting mode.

If sleep time set to 0, sleep function will not be activated.

EQ setting:

Press the EQ on the remote control to select the EQ setting mode.
The “EQ” icon will be shown on the screen.
Once in EQ setting mode, and the current EQ setting is flashing on the display (e.g. FLAT), press the EQ button again to scroll through the other settings.
There are 6 EQ settings to choose from:

FLAT - DANCE - JAZZ - CLASSICAL - POP - ROCK

Once you have chosen your preferred EQ setting, do not press the button again and it will leave the setting mode and revert to play mode.

Dimmer

• When in any mode you can press the DIMMER button on the remote control to control the brightness speaker display.
• Press the DIMMER on the remote control to select the dimmer setting mode.
• The “DIM” icon will be shown on the display.
• There are 4 levels of brightness to choose from, with DIM 3 being the brightest, choose your preference by scrolling through them using the >> and << buttons.

DIM 3
DIM 2
DIM 1
DIM OFF

Charging your Smartphone

• Soundship has been designed to dock iPhone and iPad devices as well as any device with a Micro USB connector.
• The connectors on the docking stand are interchangeable, simply choose the connector to match your device and insert it into the docking stand base.
• Now you can dock your SmartPhone onto the connector and the device will start to charge.

• Alternatively you can create a desktop charging stand by removing the docking stand from the main body of the speaker. To do this, hold either side of the clear plastic support and slowly lift the dock whilst gently rocking it from side to side.

• To continue charging your device use a Micro USB cable to connect between the USB connector on the rear of the speaker unit and the rear of the dock.

HELP & TROUBLESHOOTING

There is no power.	• Press the POWER button on the remote control or on the front of your speaker. The display should scroll "HELLO" then go into the last playback mode you used. • Eusure the power cord is securely connected. • Ensure the light on the power adapter is glowing green. • Plug a different device into the electrical outlet to verify that the outlet is working correctly.
There is no sound.	• Increase the volume. Press Volume Up on the remote control or on the front of your speaker • Press MUTE on the remote to ensure the speaker is not muted. • Press MODE on the remote control or on the front of your speaker to select a different input source. • If you are trying to use the 3.5mm output from your TV, ensure it is the OUTPUT connector you are using. Some TVs use 3.5 mm audio INPUT for devices such as computers. • Your TV may be set to variable audio output. Confirm that the audio output setting is set to FIXED or STANDARD, not VARIABLE. Consult your TV's user manuel for more detailed information. • If trying to use Bluetooth mode, check that Bluetooth is properly connected and the LED indicator light is in solid blue state. Also check that the volume level is not set too low or the mute button has been pressed.
I hear buzzing or humming.	• Ensure all cables and wires are securely connected. • Connect a different source device (MP3 player, Smartphone, TV etc) to see if the buzzing persists. If it does not, the problem may be with the original device. • Check that your audio source volume is not set at 100% as this can cause distortion. Set the volume to between 70-75% and use the volume control on your speaker as the master volume control.
If you have any questions	• Please visit our website www.otoneaudio.co.uk/service_and_support Or contact our support team via email at support@otoneaudio.co.uk
Note	1. The system should not be placed in hot, humid environment should not be exposed to rain or subjected to strong impact. 2. There are no customer-serviceable parts in this product, to prevent electric shock and other accidents do not try to service this product yourself. Refer all servicing to qualified service personnel. 3. If you accidentally spill liquid on or in any part of the speaker, you should immediately switch off the power, and then arrange for it to be checked by qualified service personnel before you use it again. 4. When connecting the system to a source with a large signal volume, do not set the input on the source to maximum, it should be set to the level where no distortion can be detected. 5. If you are not going to use your speaker for an extended period of time always switch off the power at the mains power socket.

COMPLIANCE STATEMENT

This product conforms to all the applicable requirements of the standards EN 60065 (safety), EN 55013 and EN 55020 and as defined by EU Directive 1999/5/EC and is CE-marked accordingly.

This Class B digital apparatus complies with the R&TTE Directive using the essential requirements of EN 300 440-2 and EN 301 489-17.

Please note that this product uses radio frequency bands not harmonized within EU. Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

All features and specifications are subject to change without notice or liability this may be done to upgrade or improve existing designs or features.

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